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WORKMANSHIP

RS-6 MECHANICAL DEFICIENCIES

RR-6

1. MORE POSITIVE INDICATOR HOLD DOWN MECHANISM ON RR-6.
2. TOLORANCES ON VERNIER TOO SLOPPY. - AWAITING
3. CRYSTAL CALIBRATOR BUTTON TOO SMALL IN DIAMETER, AND TOO HARD TO OPERATE - AWAITING
4. FIDUCIARY DOES NOT SWING ± 5° - AWAITING
5. B.F.O. STOP NOT STRONG ENOUGH.
6. ~~POOR~~ & NOT TOUGH ENOUGH COVERING ON POWER CABLE
7. EXCESSIVE SOLDER ON PLUG
8. INDEX PLUGS WITH SCREENED ARROW.
9. LIGHTEN UP BLUE COLOR ON INDICATOR

[redacted] - RT-6

1. OSC CONDENSER NOT DUAL MOUNTED
2. CHASSIS OUT OF LINE.
3. TUNING CONDENSER TORQUES TOO HIGH
4. SLOPPY LEAD DRESS
5. POWER CORD NOT LONG ENOUGH OR TOUGH ENOUGH.
6. EXCESS SOLDER ON PLUG PINS
7. ~~SHARP~~ PLUG STORAGE COMPARTMENT DAMAGES POWER CORD
8. INDEX PLUGS.

PP-6

8. TRANSFORMERS HUM.
2. SLOPPY LEAD DRESS
3. POWER PLUG RETAINER MUST BE REMOVABLE
4. POWER CABLE INSULATION NOT TOUGH ENOUGH
5. EXCESS SOLDER ON PINS
6. POWER PLUG TOO DIFFICULT TO REMOVE FROM RETAINER.
7. INDEX PLUGS
8. ARC-OVER, POOR PARTS ORIENTATION.

RA-6

1. POOR LEAD DRESS.

ALL UNITS HAVE POOR PAINT JOB

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